

Amendments to the Specification:

Please replace paragraphs [0011] and [0012] with the following amended paragraphs:

[0011] an ~~electrically-operated~~ electric circuitry environmentally protected within the enclosure; and

[0012] a magnetic field generator within the enclosure and interconnected to the ~~electrically-operated~~ electric circuitry to produce a magnetic flux indicative of a state of operation of the circuitry, the flux after passage through the permeable wall to induce an electric current in a magnetic flux sensor outside the enclosure, and produce a visual indication of the state of operation of the ~~electrically-operated~~ electric circuitry.

Please replace paragraphs [0023] to [0025] with the following amended paragraphs:

[0023] The invention also includes a method of visually indicating an operational state of an ~~electrically-operated~~ electric circuitry which is environmentally sealed within an environmentally sealed enclosure comprising:--

[0024] producing a magnetic flux within the enclosure, the magnetic flux indicative of the state of operation of the ~~electrically-operated~~ electric circuitry;

[0025] passing the magnetic flux through a permeable wall of the enclosure to the outside of the enclosure; and on the outside of the enclosure, sensing the magnetic flux, inducing the sensed flux into a corresponding electrical current and, with the electrical current, operating a visual indicator to indicate the state of operation of the ~~electrically-operated~~ electric circuitry.